

Message

From: Jamieson, Cheryl [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=417082716F1E4DCF8DE9FE46FBD4F5A6-CJAMIESO]
Sent: 4/16/2018 2:19:11 PM
To: Rice, Scott [Rice.Scott@epa.gov]
Subject: Re: REG18064 La Central Redevelopment Project - Phase 1, Building B, 430 Westchester Ave. Bronx, NY

Thanks Scott.

Sent from my iPhone

On Apr 16, 2018, at 10:16 AM, Rice, Scott <Rice.Scott@epa.gov> wrote:

Good morning Cheryl. Below is one of the notifications Kelly gets from PADEP when there is a "new source" submittal to use PCB-contaminated materials at a beneficial use or clean fill permitted facility in PA. Mr. Gombeda's title block is indicated below. I talked to Harry on

Deliberative Process / Ex. 5

From: Bunker, Kelly
Sent: Monday, March 12, 2018 3:11 PM
To: Rice, Scott; Pratt, Stacie; Jamieson, Cheryl
Subject: FW: REG18064 La Central Redevelopment Project - Phase 1, Building B, 430 Westchester Ave. Bronx, NY

Another one bites the dust.....Coplay was one of the two Beneficial Use facilities that we had not received a PADEP notification from regarding receipt of PCb-containing materials.

We now have one for them.

Deliberative Process / Ex. 5

Deliberative Process / Ex. 5

From: Gombeda, Michael [<mailto:migombeda@pa.gov>]
Sent: Monday, March 12, 2018 3:01 PM
To: Matt Haskell <mhaskell@coplayagg.com>; Brian Hilliard <bhilliard@coplayagg.com>
Cc: McGurk, Tracey <tmcgurk@pa.gov>; Bunker, Kelly <Bunker.Kelly@epa.gov>; R3 PCB COOR <R3_PCB_COOR@epa.gov>
Subject: REG18064 La Central Redevelopment Project - Phase 1, Building B, 430 Westchester Ave. Bronx, NY

Mr. Haskell,

The Department has reviewed new source submittal #2736 for La Central Redevelopment Project - Phase 1, Building B, located on 430 Westchester Ave. Bronx, NY to go to Coplay Quarry and has determined it meets the requirements of WMGR096.

Please submit a signed copy of the Material Profile Sheet.

Samples B-2A (5-10') and B-2A (10-15') have total PCB concentrations of 2.89 ppm and 6.75 ppm respectfully (greater than 2 ppm) and may be subject to regulation under the Toxic Substances Control Act (TSCA) which is administered and implemented by the USEPA. We recommend that you contact the EPA Region 3 PCB Coordinator at R3_PCB_Coor@epa.gov to determine the allowable PCB level for your site and situation.

Michael Gombeda | Environmental Chemist
Department of Environmental Protection

Waste Management

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